

474

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



Applicant:)
) BRANDT ET AL.)
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) ATTN: OIPE)
Appl. No. 10/074,970)
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))
Filed: 13 February 2002) Atty. Docket No. CS20456RL)

Title: "Reselection Optimization in Mobile Wireless Communication Devices
and Methods Therefor"

SUBMISSION UNDER 37 CFR 1.115

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Enclosed herewith is an amended patent specification, including a marked-up copy thereof correcting typographical, grammatical and other non-substantive errors, including the correction of reference numerals in the specification as filed on 13 February 2002.

The specification has been amended to clarify that the "PICH bit" in a PICH block, rather than the PICH block, directs the terminal assigned thereto to another paging channel when the bit is set. This is a known prior art feature of W-CDMA communications systems.

The specification was amended on page 4, lines 25 et seq. to indicate that the terminal performs intra and inter-frequency signal strength measurements during "and immediately after" paging information (PICH block 310) is received, as illustrated in FIG. 3.

The specification was also amended on page 6, lines 8-11 to correct the reference numerals and clarify that power consumption is minimal because

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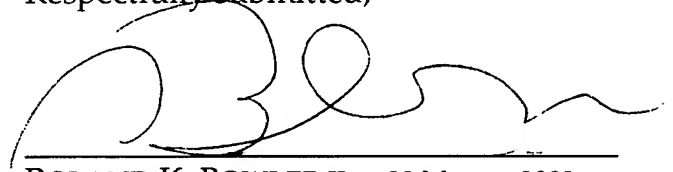
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reselection processing is not occurring, consistent with other portions of the specification and the illustration of FIG. 4.

No new matter has been added.

Respectfully submitted,



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